

# CHATTANOOGA WHEELBARROWS — CONCRETE CARTS

## Concrete wheelbarrows Pressed seamless trays



**No. CP-5**

Gauge tray, 15; capacity, 5 cu. ft. rated; 4 cu. ft. level; tray length, 39 inches; width, 27½ inches; slant depth front, 19¾ inches; rear, 9 inches. Weight each, 65 lbs.

**No. CP-4½**

Gauge tray, 16; capacity, 4½ cu. ft. rated; 3½ cu. ft. level; tray length, 39 inches; width, 27½ inches; slant depth front, 18½ inches; rear, 7¾ inches. Weight each, 60 lbs.

## General purpose wheelbarrows Pressed seamless trays



Rigid, square front pressed trays with tapered sides for handling dry materials.

60 inch wood handles clear varnished. Tray green. 1½ inch channel leg and nose guard. Heavy steel braces. Capacity, 3 cu. ft. rated; tray length, 33 inches; width, 27 inches; slant depth front, 12½ inches; rear, 7½ inches.

**No. CP-3**

Furnished with 16 inch diameter zero pressure, pneumatic or plain steel wheel. Weight, 57 lbs.

## No. 48 Brick barrow



A substantial full-bolted steel braced barrow made of selected clear hardwood.

60 inch handles, 1½ inch channel steel leg and heavy steel braces and axle brackets painted black.

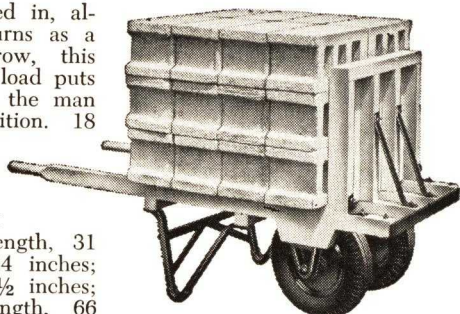
Dimension of bed, height, 17 inches; overall length, 64 inches; overall width, 26 inches; overall height, 30 inches. Weight 62 lbs. Will stack 12 concrete blocks for a well-balanced load.

## No. 49 Block barrow

Dual wheels, toed in, allows as short turns as a single wheelbarrow, this 24-block, 600-lb load puts only 50 lbs. on the man in walking position. 18 blocks balance at walking position.

**Model No. 49 Block**

Size of bed, length, 31 inches; width, 24 inches; height, dash, 18½ inches; overall size, length, 66 inches; width, 24 inches; height, 36 inches. Approximate weight, 120 lbs.



Deep drawn, steep side, pressed steel trays leave no seams or corners. Watertight. Trays painted green.

60 inch hardwood handles, clear varnished. 1½ inch channel steel legs and nose guards. Heavy steel axle brackets and tray braces. Painted black.

16 inch diameter zero pressure, pneumatic or plain steel wheel available.

## Tubular wheelbarrows Concrete type, pressed trays



**No. CP-5T**

Capacity, 5 cu. ft. rated; 4 cu. ft. level; tray length, 39 inches; width, 27½ inches; slant depth front, 19¾ inches; rear, 9 inches; gauge tray, 15. Weight, 67 lbs.

**No. CP-4½T**

Capacity, 4½ cu. ft. rated; 3½ cu. ft. level; tray length, 39 inches; width, 27½ inches; slant depth front, 18½ inches; rear, 7¾ inches; gauge tray, 16. Weight, 62 lbs.

Pressed seamless trays are rigid, watertight, with no sharp corners. 1¼ inch steel tube handles in one continuous piece. 1½ inch channel legs. Steel tray braces and nose guard.

16x4 zero pressure, 4.00x8 pneumatic or 16 inch steel wheels are available.

## Tubular wheelbarrows Mill barrows, folded tray

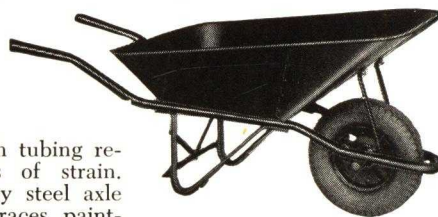
Trays cut, folded and spot-welded to insure uniformity of gauge and to allow deeper, better balanced trays.

Handles 1¼ inch tubing reinforced at points of strain. Channel legs, heavy steel axle brackets and tray braces, painted black.

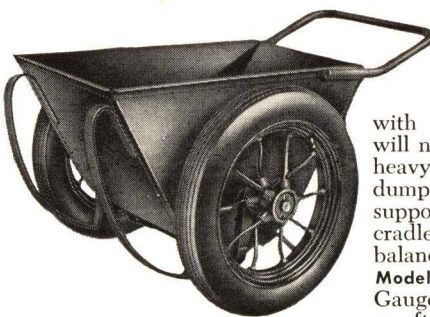
16x4 zero pressure, 4.00x8 pneumatic or 16 inch diameter steel wheels available.

**136T**

Tray, 13 gauge. Capacity, 6 cu. ft. rated, 4 cu. ft. level; length tray, 41 inches; width, 31 inches; slant depth front, 21 inches; rear, 9 inches. Weight, 77 lbs.



## No. 40 series Concrete carts



These series 40 Concrete Carts built in the popular sizes are completely reinforced

with an angle iron and will not open at the seams, heavy steel rockers for easy dumping. Bent axle gives support to the bed and cradles the bed for perfect balance.

**Model No. 46 Concrete**

Gauge, 14; capacity, 6½ cu. ft.; size of bed, length,

40½ inches; width, 20½ inches; depth, 21½ inches; overall height, 27 inches. Weight, 192 lbs.

**Model No. 48 Concrete**

Gauge, 14; capacity, 9 cu. ft.; size of bed, length, 46 inches; width, 20½ inches; overall height, 31 inches. Weight, 213 lbs.

## Wheels



**No. 220P**

2-ply 4.00x8 ball bearing, 16 inch diameter, 7 inch hub. Weight each, 10 lbs.

**No. 420P**

4-ply 4.00x8 ball bearing, 16 inch diameter, 7 inch hub. Weight each 11 lbs.

**No. 164**

Zero pressure. 16 inch diameter, 7 inch hub, ball bearing. Weight each, 21 lbs.